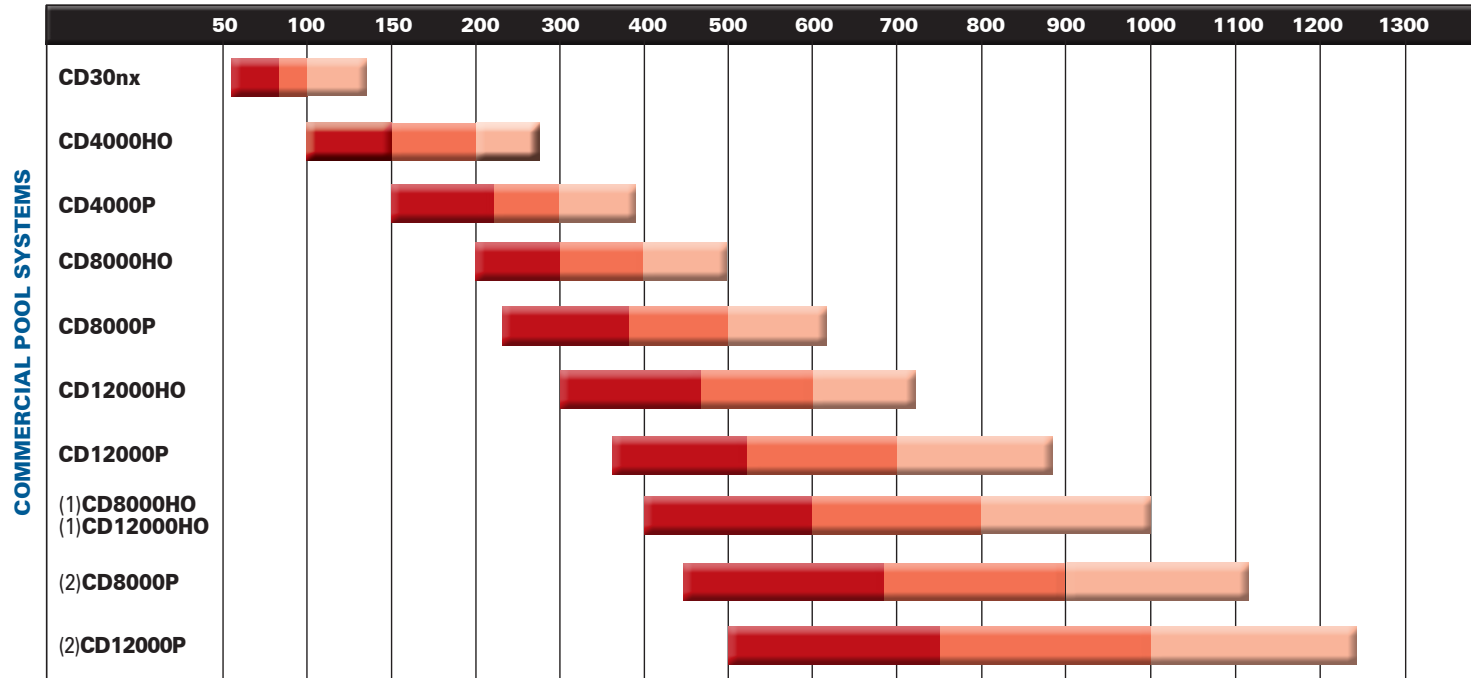


COMMERCIAL POOL SYSTEM SIZING CHART

POOL GALLONS IN THOUSANDS



NOTE: Certified by the Water Quality Association under the Gold Seal Program to NSF/ANSI Swimming Pool Standard 50. Recommendations above are based on 79°F water temperature and 1.0 - 1.50 ppm chlorine with 0.25 - 0.50 ppm ozone. Results will vary based on oxidation demand.

HIGH OXIDATION DEMAND
 - Heavy bather load
 - Minimal turn-over rate < 4.0/day
 - Water temperature > 82°F

AVG. OXIDATION DEMAND
 - Average bather load
 - Average turn-over rate = 4.0/day
 - Water temperature 79°F - 82°F

LOW OXIDATION DEMAND
 - Low bather load
 - High turn-over rate > 4.0/day
 - Water temperature 76°F - 79°F